

- Amati, B. and Peter, M.
AACR-ISREC joint symposium 'Cancer and the cell cycle'. January 17–20, 1996, Lausanne, Switzerland (1288) R1
- Bauer, A., see Beug, H. (1288) M35
- Beug, H., Bauer, A., Dolznig, H., Von Lindern, M., Lobmayer, L., Mellitzer, G., Steinlein, P., Wessely, O. and Müllner, E.
Avian erythropoiesis and erythroleukemia: towards understanding the role of the biomolecules involved (1288) M35
- Bohmann, D., see Isaksson, A. (1288) F21
- Bosch, I. and Croop, J.
P-glycoprotein multidrug resistance and cancer (1288) F37
- Cantley, L.C., see Carpenter, C.L. (1288) M11
- Carpenter, C.L. and Cantley, L.C.
Phosphoinositide 3-kinase and the regulation of cell growth (1288) M11
- Carroll, M., see Golub, T.R. (1288) M7
- Croop, J., see Bosch, I. (1288) F37
- Doerfler, W.
A new concept in (adenoviral) oncogenesis: integration of foreign DNA and its consequences (1288) F79
- Dolznig, H., see Beug, H. (1288) M35
- Doucas, V. and Evans, R.M.
The PML nuclear compartment and cancer (1288) M25
- Elder, D.J.E., see Williams, A.C. (1288) F9
- Evans, R.M., see Doucas, V. (1288) M25
- Fearon, E.R.
DCC: Is there a connection between tumorigenesis and cell guidance molecules? (1288) M17
- Fisher, R.P. and Morgan, D.O.
CAK in TFIIF: crucial connection or confounding coincidence? (1288) O7
- Foulkes, N.S. and Sassone-Corsi, P.
Transcription factors coupled to the cAMP-signalling pathway (1288) F101
- Gaiano, N. and Hopkins, N.
Introducing genes into zebrafish (1288) O11
- Gilliland, D.G., see Golub, T.R. (1288) M7
- Golub, T.R., McLean, T., Stegmaier, K., Carroll, M., Tomasson, M. and Gilliland, D.G.
The *TEL* gene and human leukemia (1288) M7
- Gotoh, Y. and Nishida, E.
Signals for mesoderm induction. Roles of fibroblast growth factor (FGF)/mitogen-activated protein kinase (MAPK) pathway (1288) F1
- Green, J.
Stem cells, lineage and plasticity of the differentiated state: a one-day symposium sponsored by Massachusetts General Hospital, Harvard Cutaneous Biology Research Center, held Friday, May 17, 1996 (1288) R9
- Hague, A., see Williams, A.C. (1288) F9
- Hopkins, N., see Gaiano, N. (1288) O11
- Isaksson, A., Musti, A.M. and Bohmann, D.
Ubiquitin in signal transduction and cell transformation (1288) F21
- Kaelin, W.G., see Sellers, W.R. (1288) E1
- Kaelin, W.G., see Sellers, W.R. (1288) M1
- Kern, S.E., see Moskaluk, C.A. (1288) M31
- Lobmayer, L., see Beug, H. (1288) M35
- McLean, T., see Golub, T.R. (1288) M7
- Mellitzer, G., see Beug, H. (1288) M35
- Morgan, D.O., see Fisher, R.P. (1288) O7
- Moskaluk, C.A. and Kern, S.E.
Cancer gets *Mad*: *DPC4* and other *TGF β* pathway genes in human cancer (1288) M31
- Müllner, E., see Beug, H. (1288) M35
- Musti, A.M., see Isaksson, A. (1288) F21
- Narod, S.A.
Genetic epidemiology of childhood cancer (1288) F141
- Ness, S.A.
The Myb oncoprotein: regulating a regulator (1288) F123
- Nishida, E., see Gotoh, Y. (1288) F1
- Oren, M. and Prives, C.
p53: upstream, downstream and off stream. Review of the 8th p53 workshop (Dundee, July 5–9, 1996) (1288) R13
- Paraskeva, C., see Williams, A.C. (1288) F9
- Peter, M., see Amati, B. (1288) R1
- Pietenpol, J.A.
A commentary on the 1996 American Association for Cancer Research Meeting – 'Cancer susceptibility genes and molecular carcinogenesis' (1288) R5
- Prives, C., see Oren, M. (1288) R13
- R. Tannenbaum, S., see Tamir, S. (1288) F31
- Sassone-Corsi, P., see Foulkes, N.S. (1288) F101
- Sellers, W.R. and Kaelin, W.G.
Erratum to 'RB as a modulator of transcription' [Biochim. Biophys. Acta 1288 (1996) M1–M5] (1288) E1
- Sellers, W.R. and Kaelin, W.G.
xRB as a modulator of transcription (1288) M1
- Stegmaier, K., see Golub, T.R. (1288) M7
- Steinlein, P., see Beug, H. (1288) M35
- Struhl, K.
Transcriptional enhancement by acidic activators (1288) O15
- Tamir, S. and R. Tannenbaum, S.
The role of nitric oxide (NO \cdot) in the carcinogenic process (1288) F31
- Tomasson, M., see Golub, T.R. (1288) M7

Author index

Von Lindern, M., see Beug, H. (1288) M35

Wessely, O., see Beug, H. (1288) M35

Williams, A.C., Hague, A., Elder, D.J.E. and Paraskeva, C.

In vitro models for studying colorectal carcinogenesis: cellular and molecular events including APC and Rb cleavage in the control of proliferation, differentiation and apoptosis (1288) F9

Xiong, Y.

Why are there so many CDK inhibitors? (1288) O1

Zur Hausen, H.

Papillomavirus infections – a major cause of human cancers (1288) F55

